

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A roller comprising:

a body;

a driving shaft, which has a left-side end and right-side end, mounted for rotation on the

body;

a connecting member detachably attached to a bottom of the body;

equipped with a pair of crawlers on both sides of it's (vehicle) body, comprising: a pair of a left-side crawler mounted on a left side of the body; and

a right-side crawler mounted on a right side of the body;

wherein each of the left-side crawler and the right-side crawler includes a driving wheels attached on both driving shaft of the crawlers, each of said driving wheels being detachable from the driving shaft; wheel and a set of right and left driven wheels for the crawlers arranged on both sides of the (vehicle) body, the driving wheel of the left-side crawler being detachably attached to the left-side end of the driving shaft, and the driving wheel of the right-side crawler being detachably attached to the right-side end of the driving shaft; and

~~a connecting member integrally supporting wherein~~ the set of ~~right and left~~ driven wheels of the left-side crawler and the set of driven wheels of the right-side crawler are attached to the bottom of the body through the connecting member,

~~said connecting member is attached to a bottom of the (vehicle) body and is detachable from the (vehicle) body with the set of driven wheels attached thereto.~~

B
P1
2. (currently amended): A roller according to claim 1, wherein ~~said crawlers are~~ each of the left-side crawler and the right-side crawler is replaceable with a pair of tires, and ~~each of said tires being detachable from driving shaft~~ tire.

3. (currently amended): A roller according to claim 1, wherein ~~said~~ the roller is a vibratory roller ~~in,~~ which includes a vibratory roll ~~is~~ connected to the ~~(vehicle)~~ body in an articulating manner, and

wherein ~~said~~ the driving shaft ~~positions~~ is positioned above a rotating shaft of the vibratory roll so that the ~~(vehicle)~~ body inclines with respect to the horizontal plane.

4. (currently amended): A roller according to claim 2, wherein ~~said~~ the roller is a vibratory roller, ~~in~~ which includes a vibratory roll ~~is~~ connected to the ~~(vehicle)~~ body in an articulating manner, and

wherein ~~said~~the driving shaft ~~positions~~is positioned above a rotating shaft of the vibratory roll so that the ~~(vehicle)~~ body inclines with respect to the horizontal plane.

B₁ 5. (original): A roller according to claim 1, further comprising a roll having a perpendicularly vibratory mechanism, which vibrates the roll only in the perpendicular direction with respect to the ground surface.

6. (original): A roller according to claim 2, further comprising roll having a perpendicularly vibratory mechanism, which vibrates the roll only in the perpendicular direction with respect to the ground surface.

7-9. (canceled).
